Manhole Inspection Summary N			Man	hole # S29CC1032	2MH	
Printed On: 12/1	7/2008			Page 1	of 3	
Inspection	☐ Is Incomplete	Rating: 3) Fair				
Record Plat: 29	OCC1 Node: 032	Status: Found		Insp Date: 12/12/06 1	2:32 PM	
Incomplete Comments				Crew: WM, BC		
				Inspector: Morris, W		
				Firm: <b>RKK</b>		
Location	Address: 634 BERRY ST		Cro	Cross Street: <b>KESWICK RD</b>		
Manhole	Type: <b>Inline</b>	Location: Roadway	Gro	Ground Conditions: Dry		
	Prev. Rehab	Weather: <b>Dry</b>	Subj	ect To Ponding: <b>None</b>		
Comments						
Cover	Shape: Circular		(in.) Length:	(in.) Dist A/B Grade: 0	(in.)	
	Type: <b>Sanitary</b>	Condition: <b>Sou</b>		over Material: Cast Iron		
Properties: Bolted Vented Water Tight Water Tight Insert						
Frame	Offset: 3 (in.)	Condition: Sound	I Cracked	✓ Leaks		
Chimney / Frame Adjustment						
Condition: ☐ Sound ☐ Cracked ☐ Root Intrusion ☐ Loose Brick ✓ Deteriorated						
Infiltration:	None ✓ Joint	☐ Cracks ☐ Morta	r □ Roots ✓	∕ Wall		
Corbel	Material: Brick	☐ Parg	ed Type: <b>Co</b>	ncentric/Eccentric		
Condition:	✓ Sound ☐ Cracked ☐ Root Intrusion ☐ Loose Brick ☐ Deteriorated					
Infiltration:	☐ None ☐ Joint ☐ Cracks ☐ Mortar ☐ Roots ✓ Wall					
Barrel	Material: Brick	☐ Parg	ed			
Shape: Circular Diameter: 42 (in.) Length: (in.)						
Condition:	✓ Sound ☐ Cracl	ked Root Intrusion	Loose Bri	ck Deteriorated		
Infiltration:	☐ None ☐ Joint	☐ Cracks ✓ Mor	tar Roots	<b>✓ Wall</b>		
Bench	✓ Exists Material:	Brick	☐ Parged [	✓ Debris (not Condition re	elated)	
Condition:	✓ Sound ☐ Cracl	ked Root Intrusion	Deteriorat	ed Leaks Debris		
Channel	Material: <b>Brick</b>					
Channel Exposure: Fully Open Junc Dist: 0 nearest .5 ft. Azimuth:						
Condition:	✓ Sound ☐ Cracl	ked Root Intrusion	□ Deteriorat	ed Leaks Debris		
Steps	Count: 9 Missing	g: <b>0</b> Corroded				
Surcharge	Evidence Of Sur	charge Depth:	(ft.)  Active S	Surcharge Present		

# **Manhole Inspection Summary**

## Manhole # S29CC1032MH

Printed On: 12/17/2008 Page 2 of 3

#### **Location View**



## Defect



Frame leaks. Frame offset. Adjustment deterioration and infiltration. Cobel and Barrel infiltration.

## Top View



## **Manhole Inspection Summary**

## Manhole # S29CC1032MH

Printed On: 12/17/2008 Page 3 of 3

## 8 in. Circular Gravity Sewer Pipe Out @ 12 O'Clock



Rod and Bar (Angled)

Pipe Material: Clay

Invert Depth: 14.91 (ft.) Flow Characteristics: Slow

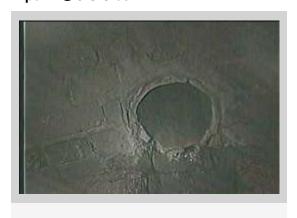
Deposits: ☐ None ☐ Mud ☐ Sludge ✓ Debris ☐ Grease

Silt Depth: **0** (in.) Deposits Extent: **Light**Infiltration: **Evidence** Pipe Seal Cond: **Cracked** 

Drop: None

Connects To: **Manhole**Possible Illicit Connection

## 6 in. Circular Gravity Sewer Pipe In @ 9 O'Clock



Rod and Bar (Angled)

Pipe Material: Clay

Invert Depth: 13.10 (ft.) Flow Characteristics: Slow

Silt Depth: (in.) Deposits Extent:

Infiltration: Evidence Pipe Seal Cond: Cracked

Drop: None

Connects To: House connection / Service

line

Possible Illicit Connection